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Lexicographically Sorting according to the seq

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Did you mean: [Lexicographic](#) Sorting according to the sequence defined in MPEG-7 standard

### Method and Device for Coding and Decoding Structured Documents

J Heuer, A Hutter, D Peintner - US Patent App. 10/590,791, 2005 - Google Patents

... from a specific basic data type of a specific other name space, **lexicographically** in each instance; **sorting** all the data types of a name space, which were not bequeathed from a data type of another name space, **according to the sequence defined in the MPEG-7 standard** into the ...

[All 5 versions](#)

### Method For Encoding an Xml Document, Decoding Method, Encoding and Decoding Method, Encoding Device, Decoding Device and Encoding and Decoding ...

J Heuer, A Hutter, A Kofler-vogt - 2008 - freepatentsonline.com

... The method provides for the absolute paths  $P_1, \dots, P_M$  to be sorted **according** to one first predeterminable **sorting** criterion  $S_1$ . These absolute paths have been sorted into the order listed **lexicographically** in ascending order in the exemplary embodiment **according to** ...

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### Method for coding structured documents

J Heuer, A Hutter - US Patent 7,607,080, 2009 - Google Patents

... having values each of which consists of a finite-length (possibly empty) **sequence** of values ... float" datatype is a well-defined mathematical concept that cannot be **defined** in terms ... XML-based documents are known from publications relating to the **MPEG-7 standard**, in particular ...

[All 4 versions](#)

### Generating a bit stream from an indexing tree

J Heuer, A Hutter, A Kofler-Vogt, H Kosch - US Patent 7,330,854, 2008 - Google Patents

... Since the search string MDMVUADDAN is **lexicographically** less than the XPATH TABLE 1 path "MDMVUFACN" of index node 1 ...  $T, a, j \cdot j \cdot f < \dots$ , the **sorting**. ... 35 Further embodiments of the method **according to** the 3 the numbers of the index nodes are listed for ...

[All 4 versions](#)

[\[PDF\] 3D geometry compression and progressive transmission](#)

[psu.edu \[PDF\]](#)

G Taubin - Eurographics STAR report, 1999 - Citeseer

... 49 , and MPEG-4 26 29 6 . In these standards, a polygonal mesh is **defined** by the ... cases these arrays are related by a one-to- one transformation decomposable as a **sequence** of the ... All the geometry compression schemes reorder the faces of the mesh **according** to an order of ...

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[\[CITATION\] Towards Multimedia Contents Management System on Consumer Electronics Devices](#)

YS Kim, TH Kim, TW Jung, HS Lee, SH Jang, CH Choi, ... - Eighth IEEE International ..., 2006

Cited by 1 - [Related articles](#) - [All 2 versions](#)

[Cross-Modal Integration for Performance Improving in Multimedia: A Review](#)

P Maragos, P Gros, A Katsamanis, G Papandreou - Multimodal Processing and ... - Springer

... in time is always structurally identical with a functional order in the **sequence** of correlated ... where  $P(\cdot)$  denotes probability distributions (ie, probability densities or probability masses **according** to the case). ... lie in a subspace of the solution space where the problem is well-**defined**. ...

[All 2 versions](#)

[\[PDF\] Transform Based and Search Aware Text Compression Schemes and Compressed Domain Text Retrieval](#)

[fcla.edu \[PDF\]](#)

N Zhang - 2005 - etd.fcla.edu

... Here we briefly describe the compression algorithms **according** to the history and complexity of algorithm design. ... etc. Dictionary methods usually encode a **sequence** of symbols with another token. The ... Another example is the Burrows-Wheeler block **sorting** algorithm[BW94a]. ...

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[\[BOOK\] Multimodal Processing and Interaction: Audio, Video, Text](#)

[irisa.fr \[PDF\]](#)

P Maragos - 2008 - books.google.com

... The notion of time is fundamental in audio, music and video data; text is a **sequence** of words. In addition, images and video have the notion of space. Inadvertently multimedia data demonstrate relationships in both time and space. ...

Cited by 2 - [Related articles](#) - [All 6 versions](#)


[\[PDF\] Hashing Tree-Structured Data: Methods and Applications](#)

[ohio-state.edu \[PDF\]](#)

S Tatikonda, S Parthasarathy - ICDE (to appear), 2009 - cse.ohio-state.edu

... Method: For a given tree  $T$ , we first construct the pivot multiset  $S(T)$  **according** to Algorithm ...  $l_3 = \text{level}(v)$ . In the case where edges are an- notated, each pivot is **defined** as a ... Among all possible orientations of a given unordered tree, the one with **lexicographically** largest level code ...

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